FORM PTO-1449 SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 1866.0010001/PEG/CMB	APPLICATION NO. 09/183,267
	APPLICANT Guarnieri	
	FILING DATE October 30, 1998	GROUP 1631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA						
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

MMS	AR	3	Dennis, S., *et al.*, "Computational mapping identifies the binding sites of organic solvents on proteins," *Proc. Natl. Acad. Sci. USA* 99:4290-4295, National Academy of Sciences (April 2002)
	AS	3	Ding, X., *et al.*, "Nature of the Inactivation of Elastase by *N*-Peptidyl-*O*-aroyl hydroxylamine as a Function of pH," *Biochemistry* 34:7749-7756, American Chemical Society (1995)
MMS	AT	3	Honma, T., "Recent Advances in De Novo Design Strategy for Practical Lead Identification," *Med. Res. Rev.* 23:606-632, Wiley (September 2003)

EXAMINER [signature] DATE CONSIDERED 11/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

MMS	AR	4	Johnson, P.M., "Resonance ionization spectra as a reflection of excited state dynamics," *Inst. Phys. Conf. Ser. No 114: Section 4*:145-150, IOP Publishing Ltd. (1991)
	AS	4	Kortemme, T., and Baker, D., "A simple physical model for binding energy hot spots in protein-protein complexes," *Proc. Natl. Acad. Sci. USA 99*:14116-14121, National Academy of Sciences (October 2002)
MMS	AT	4	Massova, I., and Kollman, P.A., "Computational Alanine Scanning to Probe Protein-Protein Interactions: A Novel Approach To Evaluate Binding Free Energies," *J. Am. Chem. Soc. 121*:8133-8143, American Chemical Society (Published in Print: September 1999, Published on Web: August 31, 1999)

EXAMINER	DATE CONSIDERED 11/03

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	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

MM	AR	5	Mattos, C., *et al.*, "Analogous inhibitors of elastase do not always bind analogously," *Struct. Biol.* 1:55-58, Nature Publishing Co. (1994)
	AS	5	Mattos, C., *et al.*, "Structural Analysis of the Active Site of Porcine Pancreatic Elastase Based on the X-ray Crystal Structures of Complexes with Trifluoroacetyl-Dipeptide-Anilide Inhibitors," *Biochemistry* 34:3193-3203, American Chemical Society (1995)
MM	AT	5	International Search Report for International Application No. PCT/US03/07366, Sarnoff Corporation, filed March 11, 2003, International Searching Authority/US, Alexandria, Virginia, (mailed October 30, 2003)

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	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

MM	AR	6	Calafat, A.M., *et al.*, "A New Arrangement for the Anticancer Antibiotics Tallysomycin and Bleomycin When Bound to Zinc: An Assessment of Metal and Ligand Chirality by NMR and Molecular Dynamics," *J. Am. Chem. Soc. 119*:3656-3664, American Chemical Society (April 1997)
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